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The Metres of Bhartrihari.—By Louis H. Gray, Columbia University, New York, N. Y.

The object of the present paper is simply to record the main data concerning the metres of the stanzas that bear the name of Bhartrihari. The three centuries ascribed to him contain about 326 stanzas on Ethics, Love, and Renunciation. Although the number of stanzas varies considerably according to the different manuscripts and editions, I venture to think that the ratios here presented will give an approximately correct idea of the metrical usage in the collection under consideration.

Classes of Metres in Bhartrihari.—The metres employed by Bhartrihari in his three centuries number twenty-four. They fall into two classes, Vrtta and Jāti. Of the Vrtta, which is the older form, there are nineteen varieties in Bhartrihari; of the Jāti there are five. There are three subdivisions of the Vrtta: Samavrtta, in which all quarter-verses are the same; Ardhasamavrtta, in which the alternate quarter-verses have the same scheme; Viṣamavrtta, in which no two quarter-verses correspond. Of the nineteen Vrtta's of Bhartrihari, fourteen fall under the Samavrtta, one under the Ardhasamavrtta, and four under the Viṣamavrtta.

Verse-arrangement.—It may be noted that no uniformity in the division of lines of text is found either in the Indian editions of Bhartrihari or in Böhtlingk's Indische Sprüche. A very few examples will show this. Thus, in the Gālinī we have two distichs written in the Bombay edition at i. 48, but at i. 69; ii. 24, only one. In the Mālinī, at i. 17, Böhtlingk (No. 227) has one distich, but at i. 79 he writes two (No. 4691). In the Drutavilambita, Böhtlingk (Nos. 3, 2060) has one distich for i. 52; 91, but (Nos. 6147 7163, 4680) he writes two for i. 63; 92; ii. 30 (in both the latter cases the native text is uniform with two and one distichs respect-

¹ It is a pleasure as well as a duty to acknowledge my indebtedness to Weber, *Metrik der Inder*, and to Böhtlingk, *Indische Sprüche*. The edition of Bhartrihari's *Çatakatrayam* which has been the basis of my study is that published by the Nirṇaya Sāgara Press at Bombay in 1888, which contains also the commentary of Mahābala Kṛṣṇaçāstri. For the sake of brevity I cite the Nītiçataka as i; the Çṛṇgāraçataka as ii; the Vairāgyaçataka as iii.

ively). Finally, in the *Vasantatilakā*, over against thirty-one cases of two distichs we find three single ones at i. 40; ii. 1; 60, for which Böhtlingk in two cases writes one distich (Nos. 2533, 6237) and once has two (No. 6408).

Two points with regard to the Anustubh and the  $\bar{A}ry\bar{a}$  deserve special mention. From the thirty-seven occurrences of the Anustubh in Bhartrihari we derive the following scheme:

Syllable 5 is long in ab only in ii. 58 and 79, and in cd only in ii. 81. Syllables 6 and 7 are always long in ab except at i. 24 and ii. 76; in cd they are long without exception.

We should also note that both lines of i. 104 have the same metrical scheme, and that the first line of iii. 70 has the same scheme as that of ii. 61.

With regard to the Āryā metre it is to be stated that in all of its twelve occurrences the ninth syllable of  $p\bar{a}das\ b$  and d is invariably short. This is true likewise in the cases of the  $G\bar{\imath}ti$  and  $Pathy\bar{a}$ , which occur but once each.

To sum up the results, we find that of the twenty-four metres employed in the collection, sixteen occur in the  $N\bar{\imath}ticataka$ . The  $Cr\bar{n}g\bar{a}racataka$  contains seven metres not found in the  $N\bar{\imath}ticataka$ , viz.,  $Upacitr\bar{a}$ ,  $G\bar{\imath}ti$ , Dodhaka,  $Pathy\bar{a}$ ,  $Puspit\bar{a}gr\bar{a}$ ,  $Rathoddhat\bar{a}$ , and  $Vaital\bar{\imath}ya$ . The only metre of the  $Vair\bar{a}gyacataka$  which does not occur in the other two centuries is the  $Indravaic\bar{a}$ . In no case in the entire collection is there any violation of metrical laws.

The appended statistical table will give most concisely the chief results of this note on Bhartrihari's metrical usage.

## STATISTICAL TABLE OF THE METRES OF BHARTRIHARI.

Name.	Occurs in Book i.	Ratio to Book i.	Occurs in Book ii.	Ratio to Book ii.	Occurs in Book iii.	Ratio to Book iii.	Total Occurrences.	Ratio to Total.
A. Vṛtta	103	.9363+	91	.91	115	.9913+	309	.9478
a. Samavrtta	81	.7363 +	67	.67	107	.9224 +	255	.7822+
1. Cārdūlavikrīdita	33	.30	20	.20	44	.3793+	97	.2975 +
2. Çikharini	10	.0909 +	12	.12	31	.2672 +	53	.1625+
3. Vasantatilakā	18	.1636 +	19	.09	7	.0603+	34	.1043+
4. Sragdharā	3	.0272 +	9	.09	10	.0861 +	22	.0674 +
5. Mālinī	3	.0272 +	6	.06	3	.0258+	12	.0368+
6. Mandākrāntā	1	.0090 +	1	.01	6	.0517 +	8	.0245 +
7. Harinī	$\dot{f 2}$	.0181 +	3	.03	3	.0258 +	8	.0245+
7. Hariṇī 8. Drutavilambita.	$\tilde{4}$	.0363 +	1	.01	"	.0200	5	.0153+
9. $Prithv\bar{i}$	$\overline{4}$	.0363 +	_	.01			4	.0122+
10. Vançastha	î	.0090+	1	.01	2	.0172 +	$\overline{4}$	.0122 +
11. Rathoddhatā	•		3	.03	~	.01.0	3	.0092 +
12. <i>Çālinī</i>	2	.0181 +	1	.01			3	.0092 +
13. İndravançā	~		_		1	.0086 +	1	.0030 +
14. Dodhaka			1	.01	_		1	.6030+
b. Ardhasamavrtta			1	.01			1	.0030+
1. Puspitāgrā			1	.01			1	.0030 +
c. Visamavrtta	22	.20	23	.23	- 8	.0689 +	53	.1625 +
1. Anustubh	13	.1181+	17	.17	7	.0603 +	37	.1134 +
2. Indravairā	1	.0090 +	2	.02			3	.0092 +
3. Upendravajrā	2	.0181 +					2	.0061 +
3. Upendravajrā 4. Upajāti	6	.0545 +	4	.04	1	.0086 +	11	.0337 +
B. <i>Jāti</i>	7	.0636+	9	.09	1	.0086+	17	.0521+
1. $\bar{A}ry\bar{a}$	7	.0636 +	5	.05			12	.0368 +
2. Gīti		·	1	.01			1	.0030 +
2. Gīťi			1	.01			1	.0030 +
<ol> <li>Pathyā</li></ol>			1	.01			1	.0030 +
5. Vaitalīva			1	.01	1	.0086+	2	.0061 +